

Sanitary Permit Submittal Summary

Safety and Buildings Division 2331 San Luis Place Green Bay, WI 54304 Telephone (920) 492-5601

the

INSTRUCTIONS: Please print very clearly or type. Follow instructions below for Permits Which Do Not Require A Fee, New Permits and System Type Summary. Record necessary information on [Line 1] and [Line 3]. Calculate the total fee required and record on [Line 2]. Record the total fee sent on [Line 4] and mail this form to the department at the address listed in the upper right hand corner along with the check for the amount on line 4, payable to the "Safety and Buildings Division". It is no longer necessary to include copies of Sanitary Permit Application's along with this summary.

County	Date Mailed		
[Line 2]	_ Total number of new permits issue _ Total fee required ([Line 1] times \$75 _ Total fee previously sent to Comm _ Total fee sent ([Line 2] minus [Line 3])	erce for voided permits	#[Line 5] ([Line 4] divided by \$75) \$7635 Commerce Class ([Line 5] times \$50) \$7639 DNR Class ([Line 5] times \$25)
submitted to the depart a new owner, where the	ment or for which a refund of a fee already su ere was a change of plumber, and renewals of	ubmitted to the department is desired. f previously issued permits. Include da	list the permit numbers for which a fee will not be This includes permits that were voided, transferred to ates permits were voided by county and the previously of paper. Total the desired refund amount and record
	nstructions: In the space provided below used. It is acceptable to provide a computer-ge	enerated report. Total the number of p	ew permit numbers issued in numerical order and the ermits issued and record on [Line 1]. eck box if attaching a list
			systems that included the components listed below modifications and additions to existing systems. NEW / REPLACEMENT
Aerobic Treatment Unit		Holding Tank	
Constructed Wetland		Non-Pressurized In-Ground	
Peat Filter		Pressurized In-Ground	
Recirculating Sand Filte	er <u>/</u>	Drip Line	

At-Grade

Mound > 24" Suitable Soil

Mound < 24" Suitable Soil Other Dispersal Component

Single Pass Sand Filter

Recirculating Synthetic Media Filter

Other Pretreatment Component